

Feldspar Mining Plants of SBM. SBM is a professional manufacturer of Feldspar crushing and Feldspar grinding. Its major production include Feldspar crusher and Feldspar grinder...

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TEL: 0086-21-58383022
0086-21-58383058
FAX: 0086-021-58383058
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Feldspar Mining Plant

SBM is an international Feldspar mining Plants manufacturer and exporter company. And supply the the best Feldspar mining Plants, Feldspar Crushing Plants, Feldspar grinding machine. You can learn more information about the equipment of Feldspar mining Plants.



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Feldspar Mining: Feldspar crushing and Feldspar grinding

Feldspar mining

In feldspar mining process, which feldspar mining equipment we usually use is feldspar crusher, feldspar grinding mill and vibrating screen, vibrating feeder, belt conveyor. In feldspar mining plant, crushing is the first step. In this crushing process, jaw crusher, impact crusher and cone crusher is the common crushing machine. Then feldspar particle enter into the grinding process. In this process, feldspar is grinded into powder, then collect by cyclone collector.

There are four type of feldspar in nature, they are K-feldspar, albite, anorthite, barium feldspar. Feldspar powder is used as raw material of ceramic glaze, ceramic blanks ingredients, glass flux, Tong ceramic and potassium extraction.

Feldspar crushing

Feldspar crusher is the crushing machine that is used in feldspar crushing plant. In the feldspar mine quarry, we usually crush feldspar mine into 40-80 mesh, 80-120 mesh, or more than 120 mesh. Because Moh's hardness of feldspar is about 6, most parts of stone crusher can be used in feldspar crushing plant. Small jaw crusher and hammer crusher is the most widely used machine in feldspar quarry plant.

Feldspar grinding mill

In industry, what we need is feldspar powder. So, in stone quarry, the feldspar grinding plant is more common. In the feldspar grinding process, there are several types of feldspar mills that can be used.

Ball Mill is used to grind many kinds of mine and other materials, or to select the mine. It is widely used in building material, chemical industry, etc. There are two ways of grinding: the dry way and the wet way. Ball Mills have been used to grind glass, powder food products, creat custom varnishes, make ceramic glaze, powder various chemicals, and make Black Powder.

Raymond Mill is mainly used to grind non-inflammable and non-explosive materials with Mohi's hardness below 7 and moisture content below 6% such as barite, calcite, potash feldspar, talcum, marble, limestone, ceramic, glass, etc Raymond Mill can be used in mining, chemical industry, construction materials, metallurgy and so on. The final products can be adjusted freely from 100 mesh to 425 mesh.

Ultrafine mill is widely used in making fine powder or micro powder, a new kind of machine for producing fineness and ultra-powder. grinding mill is mainly used for grinding the material with middle and low hardness, below 6% moisture, and the material should be non-explosion and non-flammability, such as: calcite, chalk, limestone, dolomite, kaolin, bentonite, steatite, mica, magnetite, iolite, pyrophyllite, vermiculite, meerschaum, attapulgite, diatomite, barite, gypsum, alunite, graphite, fluorite, phosphate ore, potassium ore pumice, etc. The size of the finished production can be adjusted between 325-2500 mesh.

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